FIG. 1

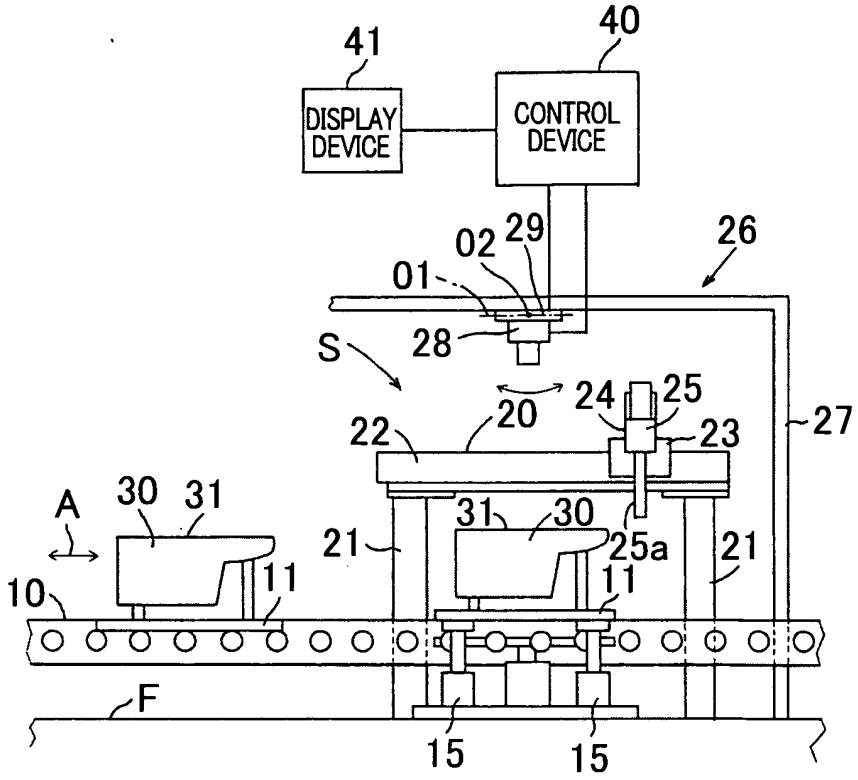

41
40
DISPLAY DEVICE
CONTROL DEVICE
02
29
26
01
28
S
24
25
20
27
22
23
A
30
31
31
30
21
25a
21
11
11
10
F
15
15

FIG. 2

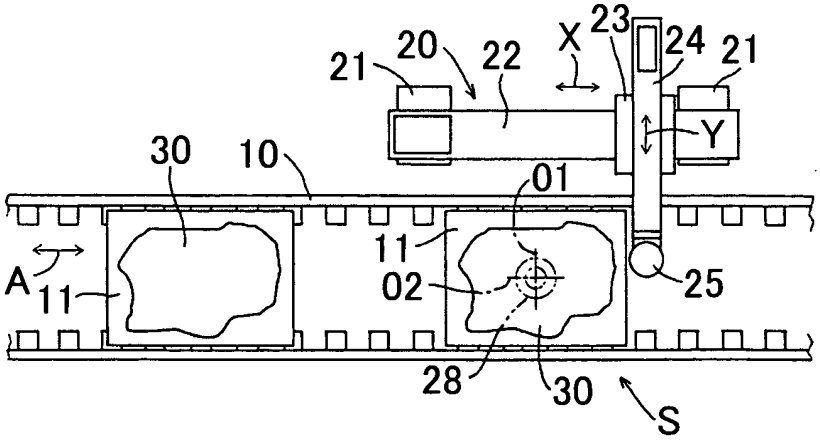
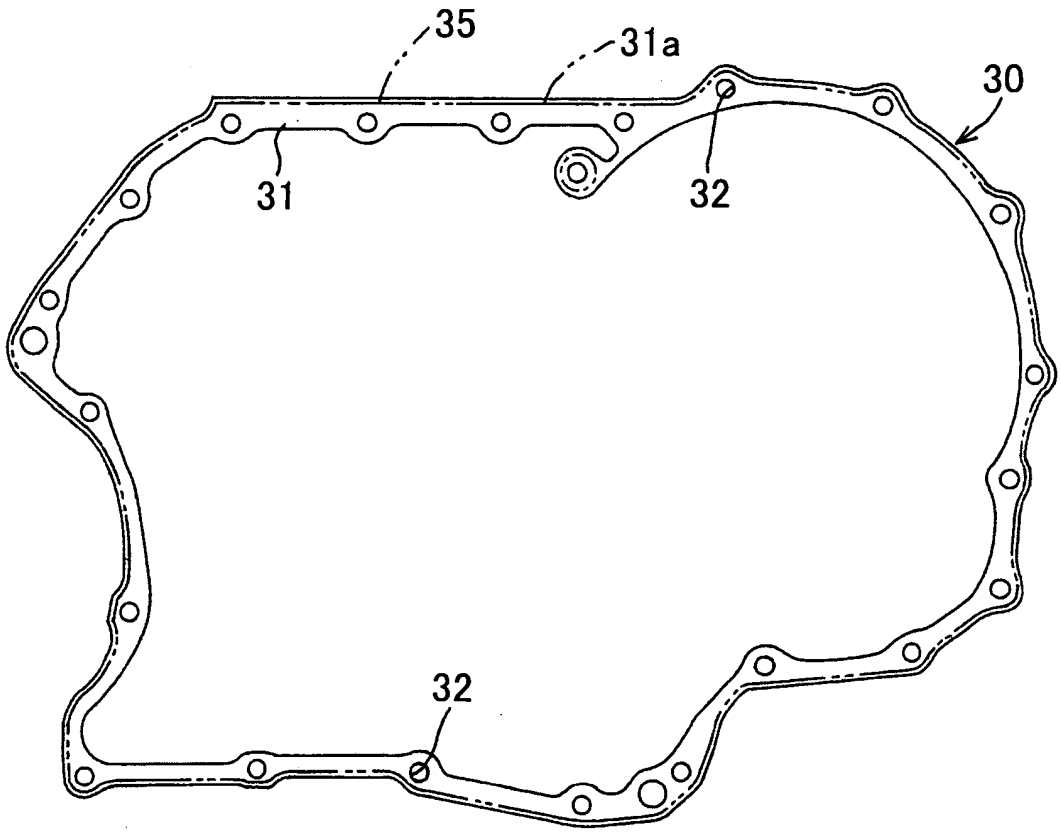

21
20
22
X
23
24
21
Y
30
10
01
11
A
11
02
25
28
30
S

FIG. 3



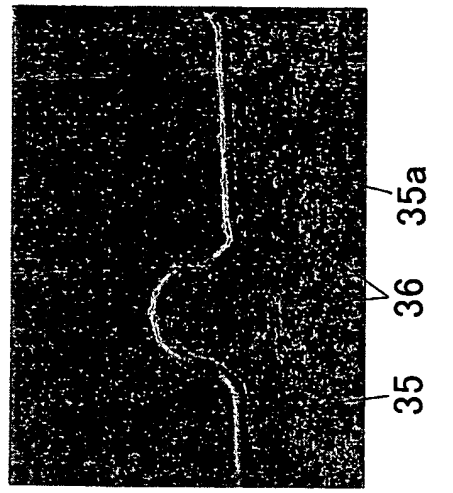


FIG. 4B

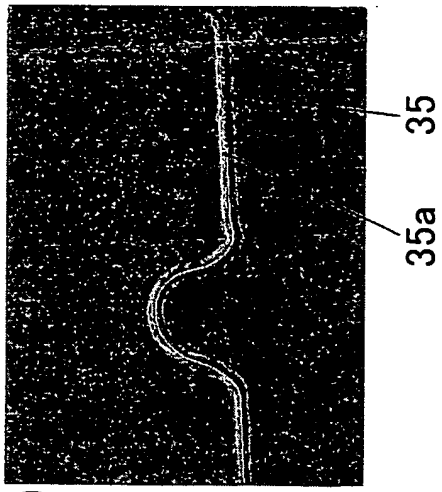


FIG. 4D

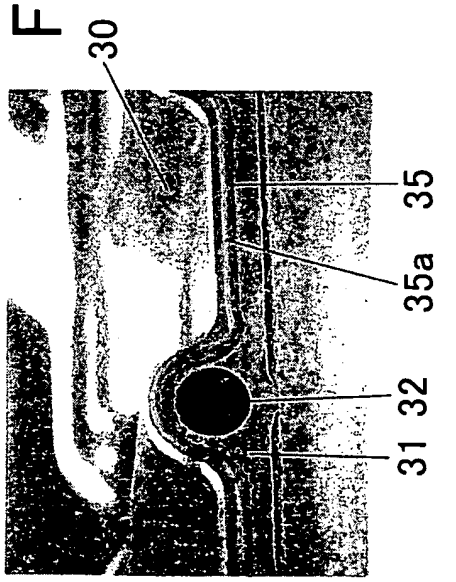


FIG. 4A

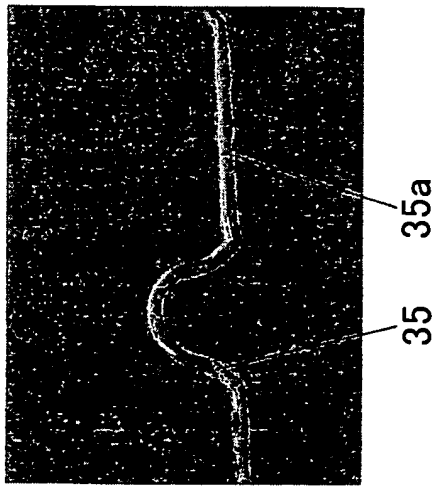
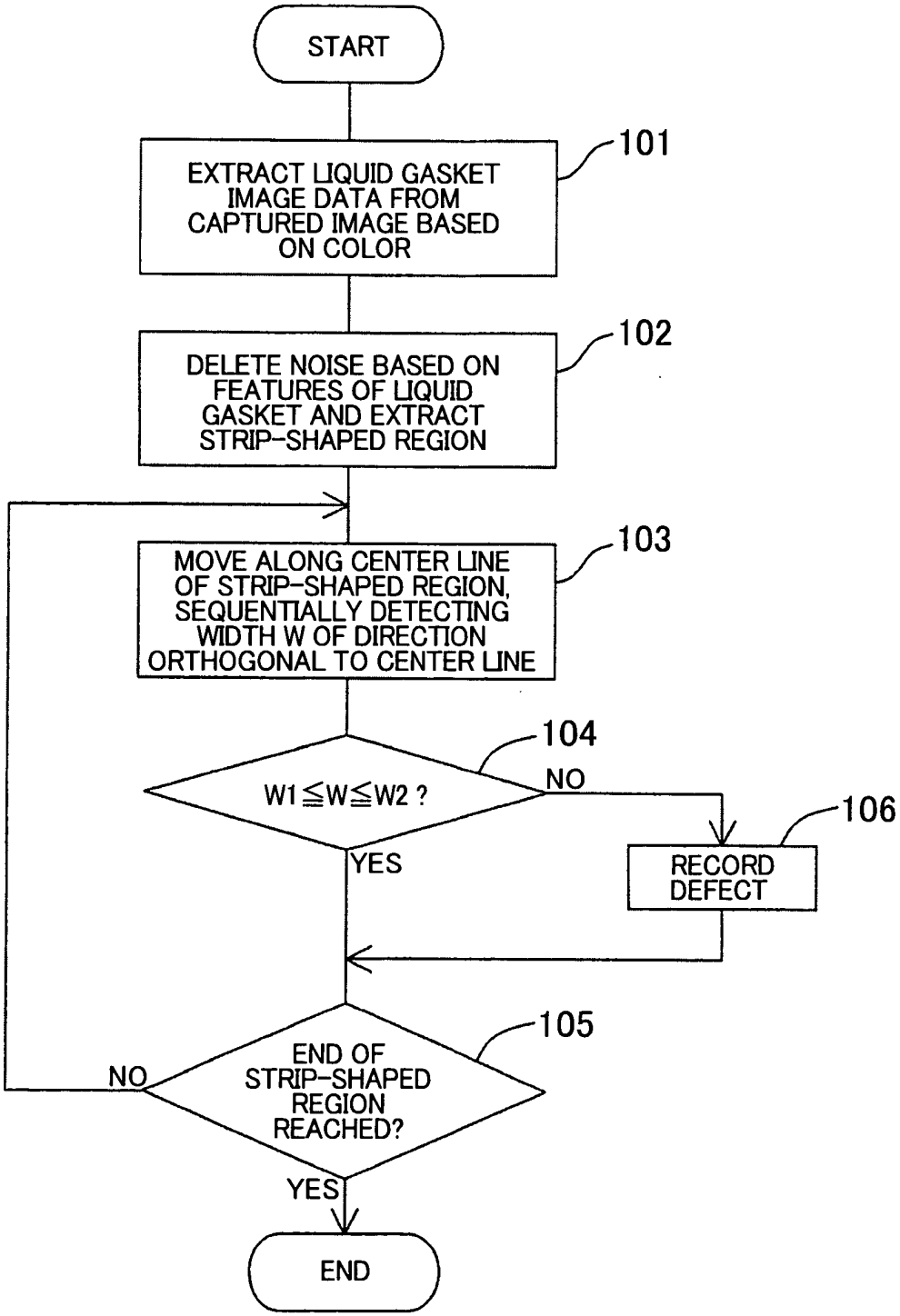


FIG. 4C

FIG. 5


START
EXTRACT LIQUID GASKET IMAGE DATA FROM CAPTURED IMAGE BASED ON COLOR
101
DELETE NOISE BASED ON FEATURES OF LIQUID GASKET AND EXTRACT STRIP-SHAPED REGION
102
MOVE ALONG CENTER LINE OF STRIP-SHAPED REGION, SEQUENTIALLY DETECTING WIDTH W OF DIRECTION ORTHOGONAL TO CENTER LINE
103
W1≦W≦W2 ?
104
NO
YES
RECORD DEFECT
106
END OF STRIP-SHAPED REGION REACHED?
105
NO
YES
END